

ABSTRACT OF THE DISCLOSURE

The lens of a reflector type lamp may be recessed into the body of the reflector housing by molding the reflector interior with a ledged or similar support for the lens. The lens may then be hidden in the reflector housing. Light emitted from the lamp is then directed to the field of view, while light emerging from the lens edge is shielded by an extended sidewall of the reflector. The resulting view of the lamp is a very even distribution of emitted light.